

STANIMIROV, N.

Enforcement of standard requisition of stocks. Farmatsiya, Sofia
5 no. 3:10-12 May-Je '55.
(PHARMACY,
in Bulgaria, standard of drug supply)

STANISLAV, S.; GLOMOV, D.

The floods of the Maritsa River. p. 33
Khidrotekhnika I Melioratsii Vol. 3, No. 2, 1958. Sofia Bulgaria

Monthly Index of East European Accessions (EEAI) LC, Vol. 7, No. 10
Oct. 58

"APPROVED FOR RELEASE: 08/25/2000

CIA-RDP86-00513R001652820018-8

* TANAKA, Tadashi, 1937- 谷田川 達也, 1937-

Psychogla nativus in levelled pine forest in Bulgaria. Miroslav. i melior 9 no. 51-41-113 '81.

APPROVED FOR RELEASE: 08/25/2000

CIA-RDP86-00513R001652820018-8"

STANIMIROVIC, Sava S.; STANIMIROVIC, Darinka L.; NASTIC, Danica R.

Identification of organic acids and saccharides in the fruit
and leaves of Mespilus germanica L. Glas Hem dr 28 no.5/6:
327-334 '63.

1. Institute of Bromatology of the Pharmaceutical Faculty,
Belgrade. Submitted March 5, 1964.

STANIMIROVIC, Sava G.; STANIMIROVIC, Darinka L.; NASTIC, Danica R.

Determination of sorbitol. Glas Hem dr 28 no.7:377-382 '63.

1. Pharmaceutical Faculty of the University of Belgrade,
Belgrade. Submitted December 17, 1963.

STANIMIROVIC, Sava G.; STANIMIROVIC, Darinka L.

A new glucoside from the leaf of Mespilus germanica L. Pts. 1-2
Glas Hem dr 28 no.3/4:167-178 '63

1. Pharmaceutical Faculty, University of Belgrade, Belgrade.

STANTIMROVIC, J.

"Express" forests. p.347. SUMARSKI LIST. Zagreb. Vol. 79, no. 9/10,
Sept./ Oct. 1955.

SOURCE: East European Accessions List (EEAL), Library of Congress
Vol. 5, No. 6, June 1956

STANIMIROVIC, S.G.

(3)

Vitamin C in the plant and fruit of melon during the period of vegetation. A. P. Damanski, S. Stanimirović, and L. S. Kasas. *Acta Pharm. Jugoslav.* 3: 70-3 (1953) (French summary).—Vitamin C is formed along with the formation of the plant. During the vegetation period the leaves have the largest and the root the smallest content of vitamin C. The seeds contain the largest amt. of vitamin C during the physiol. maturity of the melon. The parts of the plant which are the most active in the development and growth of the plant contain the largest amt. of vitamin C. V. Mihajlov

STANIMIROVIC, S. G.

✓ Vitamin C and other reducing agents in vine leaves during the period of vegetation. A. F. Damanski and S. G. Stanimirovic. (*Bull. Soc. chim. Belgrade*, 1955, 20, 133-139). A new procedure for determining reducing agents is described and applied to the analysis of vine leaves at various stages of development. The level of reducing matter in the mesophyll depends primarily on the stage of growth. It is highest during fruit formation and the values attained cannot be explained by the action of catalytic compounds alone. The ratio of reducing agents in the veins of leaf and stem is proportional to that in the mesophyll; this depends on the intensity and duration of solar light and varies in accordance with the contents of L-ascorbic acid. The level of reducing matter is also considerable in the final growth stage, especially during senescence. Appreciable quantities of dehydroascorbic acid are found only during initial and final vegetative phases and towards the end of flowering. Some dehydroascorbic acid is always present in the lower leaves, whilst its appearance in the higher parts is sporadic. The correlation between dehydroascorbic and L-ascorbic acid depends not on the redox system, but on a direct reduction of dehydroascorbic acid, which, in turn, depends on the intensity and duration of sunlight. The level of reducing sugars in the mesophyll is higher during flowering than during the ripening periods of fruits. L.S.

STANIMIROVIC, S.G.

Reducing substances in the mesophyll of the grapevine leaf. Alexandre F. Daranski and Sava G. Stanimirovic (Univ. Belgrade, Yugoslavia). *Bull. soc. chim. biol.* 37, 881-5(1955).—Ascorbic acid, reducing sugars, and other reducing substances in the leaf tissue were detd. at intervals during the vegetative season. L. E. Gilson

(1)

STANIMIROVIC, Sava G.; STANIMIROVIC, Darinka L.

A new glucoside from the leaf of *Mespilus germanica* L. Pts. 1-2
Glas Hem dr 28 no.3/4:167-178 '63

1. Pharmaceutical Faculty, University of Belgrade, Belgrade.

STANIMIROVIC, Sava G.; STANIMIROVIC, Darinka L.; NASTIC, Danica R.

Determination of sorbitol. Glas Hem dr 28 no.7:377-382 '63.

1. Pharmaceutical Faculty of the University of Belgrade,
Belgrade. Submitted December 17, 1963.

YUGOSLAVIA

STANIMIROVIC, S. [Affiliation not given.]

"Vitamins and Enzymes."

Belgrade, Arhiv za farmaciju, Vol 12, No 6, 1963; pp 479-492.

Abstract : Literature review - definition of enzymes, prosthetic groups and their various functions; mode of catalysis in substrate; co-enzymes and conditions of optimal effectiveness thereof; conjugates and transferases; co-enzyme vitamins; specificity and its correlates at molecular level. Chemical structures; 1 Soviet and 3 Western references.

1/1

STANIN, S.S.; SUMIN, V.A., elektromonter

Automation of the preparation of asbestos cement using the
KEP-12U unit. Stroi.mat. 8 no.7:26 Jl '62. (MIRA 15:8)

1. Glavnny energetik Alekseyevskogo zavoda asbestotsementnykh
izdeliy (for Stanin).
(Asbestos cement) (Automatic control)

STANIN, V.S.

Messengers of Cuba are studying. Prof.-tekh. obr. 18 no.11:19
(MIRA 14:11)
N '61.

1. Direktor Kologandskogo remeslennogo uchilishcha po mekhanizatsii
sel'skogo khozyaystva No.16 Uzbekskoy SSR.
(Students, Cuban)

STANINCOVA, V. Dr.

ZELENKA, J.,Dr; STANINCOVA, V.,Dr; PATEJDOVA, M.,Dr

Toxic dyspepsias in children with antromastoiditis confirmed
by antrobomy. Pediat. listy 9 no.2:98-100 Ap '54.

1. Z detsko-kojeneckeho oddeleni OUNZ Cheb, primar MUDr Jiri
Zelenka.

(MATOIDITIS, in infant and child,
*in toxic dyspepsias)

(INFANT NUTRITION DISORDERS,
*toxic dyspepsia with mastoiditis)

STANINCOVA, V. MUDr.; ZELENKA, J. MUDr.

Care of premature infants of the lowest birth weight group.
Cesk. pediat. 11 no.1: 41-46 Feb. 56.

1. Z krajskeho oddeleni pro nedonozeni pro kraj Karlovy Vary pri
OUNZ Cheb, primar MUDr Jiri Zelenka, ordinari MUDr Vera Stanincova,
(INFANT, PREMATURE
care of lowest birth weight group)

Zelenka, J., dr.; Stanincova, V., dr.; Pikartova, H., dr.

A system in premature infant care in the district hospital at
Cheb. Cesk.pediat. 11 no.2-3:170-176 Mar 56.

1. Z krajskeho oddeleni pro nedonozeni pri OUMZ Cheb. primar
MUDr Jiri Zelenka, ordinari MUDr Vera Stanincova.
(INFANT, PREMATURE
care, system)

ZELENKA, J., dr.; KUDELA, A., dr.; STANINCOVA, V., dr.

Cutaneous moniliasis in infants. Cesk. pediat. 11 no.2-3:176-
180 Mar 56.

1. Z detskokojeneckeho odd. OUNZ Cheb. primar MUDr Jiri Zelenka,
z kozniho odd. OUNZ Cheb. primar MUDr Adolf Kudela.

(MONILIASIS

skin, in inf.)

(SKIN, dis.

moniliasis, in inf.)

STANICOVA, V. (Praha-Podoli, Nabr. K. Marxe 157.)

Late development of premature infants. Cesk. pediat. 13 no.2:139-143
Mar 58.

1. Ustav pro peci o matku a dite, reditel prof. MUDr J. Trapl, pediatricky
sektor: prof. MUDr K. Kubat.
(INFANT, PREMATURE
late develop., review (Cz))

BUZEK, J.; STANINCOVA, V.

Use of microhematocrits in pediatrics. Cesk. pediat. 13 no.3:242-245
5 Apr 58.

1. Ustav pro peci o matku a dite v Praze-Podoli; reditel prof. J. Trapl
vedouci pediatricke casti K. Polacek.

(ERYTHROCYTES
microhematocrit technic in pediatrics (Cx))

MELICHAR, V.; STANINCOVA, V.; HRUBA, H.

Epidemic diarrhea caused by *Escherichia coli* O 128 B 12 at a premature ward. Cesk. pediat. 14 no.4:324-330 5 Apr 59.

1. Ustav pro peci o matku a dite v Praze-Podoli, reditel: profesor MUDr. Jiri Trapl, prednosta pediatrickeho useku MUDr. Karel Polacek Katedra mikrobiologie lekarski fakulty hygienicke v Praze, prednosta: docent MUDr. Jiri Sedlak.

(DIARRHEA, in inf. & child.

E. coli epidem. diarrhea in prematures (Cz))

(ESCHERICHIA COLI, infect.

epidem. diarrhea in prematures (Cz))

(INFANT, PREMATURE, dis.

E. coli epidem. diarrhea (Cz))

MELICHAR, Vaclav; STANINCOVA, Vera

Care of premature infants by the inhibitive method and late results
of this therapy. Cesk. gyn. 24[38] no.8:623-628 0 '59.

1. Ustav pro peci o matku a dite v Praze-podoli, reditel doc. dr.
M. Vojta, zasl. lekar CSR; vedouci pediat. useku MUDr. Karel Poláček.
(INFANT PREMATURE)

MARTINEK, J.; STANINGCOVA, V.

Determination of total body water by means of heavy water. Cesk.
Cesk. fysiol. 9 no.1:36-37 Ja 60.

1. Fysiologicky ustav CSAV. Ustav pro peci o matku a dite, Praha.
(DEUTERIUM)
(WATER)

CZECHOSLOVAKIA

STANKOVA, V., MD., CSc.

Institute for Mother and Child Care (Ustav pro pečí o
matku a dítě), Prague-Podoli

Prague, Prakticky lekar, No 18, 1963, pp 700-701

"Physiological Peculiarities of Water and Electrolyte
Economy and its Regulation in the Newborn Child and
in the Infant."

JANOVSKY, M.; MARTINEK, J.; STANINCOVA, V.

Renal requirements of infants fed with human milk and formula.
Cesk. pediat. 18 no.9:769-773 S '63.

1. Ustav pro peci o matku a dite v Praze, reditel doc. dr.
M. Vojta, vedouci pediatrickeho vyzkumu doc. dr. K. Polacek
Fyziologicky ustav CSAV v Praze, reditel prof. dr. Z. Servit,
DrSc.

(INFANT NUTRITION) (SODIUM) (KIDNEY)
(URINE) (MILK, HUMAN)

JANOVSKY, M.; MARTINEK, J.; STANIMCOVA, V.

On interpretation of the weight curve in infants. Cesk. pediat.
20 no.1:56-60 Ja '65

1. Ustav pro peči o matku a dítě v Praze (zatímči ředitel - doc.
dr. J. Horský; vedoucí vyzkumného oddělení pediatrického - doc.
dr. K. Poláček) a Fyziologický ústav Československé akademie
ved v Praze (ředitel - prof. dr. Z. Serrit, DrSc.).

STANINCובה, V.

Hypotrophic newborn infants. Česk. pediat. 19 no.9:843-
845 S '64.

1. Ustav pro peči o matku a dítě v Praze (ředitel doc. dr.
M. Vojta; vedoucí pediatrického výzkumu doc. dr. K. Poláček, CSc.).

JANOVSKY, M.; MARTINEK, J.; STANINCOVA, V.; Technicka spoluprace:
BALIKOVA, V.; BOUCKOVA, R.; CERNA, Z.

Water and electrolyte balance in infants on various nutritional
regimen. (On problems of humanized milk). Cesk. pediat. 20 no.9:
759-766 S '65.

1. Ustav pro peci o matku a dite v Praze (reditel doc. dr. J.
Horsky, DrSc.; vedouci pediatrickeho vyzkumu doc. dr. K. Polacek)
a Fyziologicky ustav Ceskoslovenske akademie ved v Praze (reditel
prof. dr. Z. Servit, DrSc.).

CZECHOSLOVAKIA

MARTINEK, J.; JANOVSKY, M.; STANINCOVA, V.: SLECHTOVA, R.: VICHNAR.
M.; Physiological Institute, Czechoslovak Academy of Sciences, In-
stitute for the Care of Mother and Child (Fysiologicky Ustav CSAV,
Ustav pro Peci o Matku a Dite), Prague; Institute for Unweaned
Children (Kojenecky Ustav), Karlovy Vary.

"Physiology of Antidiuretic Hormone (ADH) in Unweaned Children."

Prague, Ceskoslovenska Fisiologie, Vol 15, No 3, May 66, pp 206-211

Abstract: Children younger than $2\frac{1}{2}$ months are unable to excrete hypertonic urine after intravenous administration of vasopressin during water diuresis; this is due to a low sensitivity of the distal system. Vasopressin does not increase permeability to water, and decreases glomerular filtration which causes antidiuresis accompanied by an increased osmolarity of urine in the youngest children. The development of the sensitivity of the distal system to vasopressin affects only resorption of water. 6 Figures, 17 Western, 8 Czech, 1 Russian reference. Submitted at 15 days of Physiology-Symposium of Water Metabolism- 29 May 65.

1/1

STANINEC, Michal; GRANTOVA, Helena

Use of prednisone in the treatment of pulmonary complications of measles.
Cesk. pediat. 14 no. 4:343-348 5 Apr 59.

1. Infekcni klinika Praha-Bulovka, prednosta prof. dr. Jaroslav Prochazka.
(~~MEASLES~~, compl.
pneumonia, prednisone ther. (Cz))
(~~PNEUMONIA~~, in inf. & child,
in measles, prednisone ther. (Cz))
(~~PREDNISONE~~, ther. use,
pneumonia in measles (Cz))

STAHINEC, M.; GRANTOVA, H.; BABJUK, J.

Blood proteins in aphthous stomatitis. Cesk. pediat. 14 no.8:721-724 Aug 59.

1. Infekcni klinika na Bulovce, prednosta prof. dr. J. prochazka
Centralni laboratoare nemocnice na Bulovce, predn. prim. dr. K. Masek.
(STOMATITIS, blood) (BLOOD PROTEINS)

STANINEC, Michal (Praha 13, Tr. SNB 83)

Intestinal amebiasis. I. Problem of diagnosis of intestinal amebiasis bases upon experiences with 155 cases in hospitalized patients. Cas. lek. česk. 98 no.6:170-173 6 Feb 59.

1. Infekcni oddeleni Cs. nemocnice v Condzimu, Severni Korea, vedouci lekar MUDr. M. Staninec z infekcni kliniky prof. MUDr. J. Prochazky.
(AMEBIASIS, INTESTINAL, diagnosis,
hosp. statist. (Cs))

STANINEK, Michal; RI-DE-MON

Intestinal amebiasis. II. Comparative studies on emetine and antibiotic therapy of 155 cases of intestinal amebiasis. Cas. lek. cesk. 98 no.6: 173-176 6 Feb 59.

1. Infekcni oddeleni Ca. nemocnice v Ondzimu, Severni Korea, vedouci lekar MUDr. M. Staninec z Infekcni kliniky prof. MUDr. J. Prochazky. M. S. Praha 13, Tr. SNB 83.

(AMEBIASIS, INTESTINAL, ther.

antibiotics & emetine, comparison (Cz))

(ANTIBIOTICS, ther. use,

amebiasis, intestinal, comparison with emetine (Cz))

(EMETINE, ther. use,

amebiasis, intestinal, comparison with antibiotics (Cz))

STANINEC, Michal (Praha 13, Tr. SNB 83)

Intestinal amebiasis. III. Ascariasis in chronic intestinal amebiasis.
Cas. lek. cesk. 98 no.6:176-178 6 Feb 59.

1. Infekcni oddeleni Cs. nemocnice v Condzimu, Severni Korea, vedouci
lekar MUDr. M. Staninec z inf. kliniky prof. MUDr. J. Prochasky.

(AMEBIASIS, INTESTINAL, compl.
ascariasis (Cz))

(ASCARIASIS, compl.
intestinal amebiasis (Cz))

DOUTLIK, S.; STANINEC, M.

Contribution to the problem of encephalopathy in measles. Acta univ.
carol.[Med] no.2:245-249 '61.

1. Katedra verejneho zdravotnictvi fakulty detskeho lekarstvi University
Karlov, vedouci prof. MUDr. J. Prochazka.

(MEASLES compl) (BRAIN dis)

MASOPUST, J.; TOMASOVA, H.; BRACHFELDOVA, J.; STANINEC, M.

The value and determination of ornithin-carbamyl-transferase in
children. Acta univ. carol.[Med] no.2:263-272 '61.

1. Ustav vyzkumu vyvoje dítěte fakulty dětského lékařství University
Karlových, ředitel prof. MUDr. J. Houštek II dětská klinika fakulty
dětského lékařství University Karlových, vedoucí prof. MUDr. J. Houštek
Klinika infekčních nemocí fakulty dětského lékařství vedoucí prof.
MUDr. J. Procházka.

(TRANSFERASES blood)

STRAUSS, I.; za klinicke spoluprace STANINOV, M.

Isolation of strains of measles virus from lyophilized blood on a continuous line of human amniotic cells and their identification.
Cesk. epidem. 11 no.1:7-17 Ja '62.

1. Ustav epidemiologie a mikrobiologie, Praha -- Klinika infekcnych nemoci, Praha 8 - Bulovka.
(MEASLES virology) (AMNIOTIC)

STANINEC, M.; SKURNOVA, K.

On a contribution to the etiology of lung complications in measles.
Cesk. pediat. 17 no.3:248-253 Mr '62.

1. Infekcni klinika v Praze 8 - Bulovka, prednosta prof. MUDr. J.
Prochazka Ustav epidemiologie a mikrobiologie, reditel prof. MUDr.
K. Raska.

(MEASLES compl) (LUNG DISEASES etiol)

STANINEC, M.; MILEK, E.

Serious toxo-allergic reactions to sulfamethoxypyridazine. Cesk.
pediat. 17 no.10:915-921 0 '62.

1. Klinika infekcnich nemoci v Praze 8- na Bulovce, prednosta professor
dr. J. Prochazka.
(SULFAMETHOXPYRIDAZINE) (DRUG ALLERGY)

STANINEC, M.; ZAVADOVA, H.

Immunity after mitigated and inapparent course of measles.
Cesk. pediat. 20 no.1:2-7 Ja '65

1. Infekcni klinika v Praze v nemocnici na Bulovce (pred-
nosta - prof. dr. J. Prochazka) a Ustav ser a ockovacich latek
v Praze (vedouci virolog. oddeleni MUDr. D. Slonim).

ZAVADOVA, H.; STANINEC, M.; DREVO, M.

Antibody formation in measles. Cas. lek. cesk. 104 no.2:49-51
15 Ja '65

1. Ustav ser a ockovacich latek, Praha (ředitel MUDr. J.Malek) a
Infekcni klinika v Praze 8 Bulovka (prednosta - prof. dr.
J. Prochazka, DrSc.)

ADAM, E.; STANINEC, M.; KUBATOVA, E.; HALIK, J.; MORAVA, V.; MARES, I.;
ZAVADOVA, H.; DREVO, M.

Vaccination against measles with live vaccine in a pediatric
department. Cas. lek. cesk. 104 no. 2:38-46 15 Ja '65

1. Ustav ser a ockovicich latek, Praha (reditel - MUDr. J. Malek);
Infecni klinika, Praha-Bulovka (prednosta - prof. dr. J. Prochazka,
DrSc.) a Detska psychiatricka lecebna, Oparany (reditel - MUDr.
V. Vojtik).

STANINEC, Michal

CZECHOSLOVAKIA

GRMTOVA, Helena, MD; SOESKA, Natalie, MD; STANINEC, Michal, doc. MUDr. CSc.

1. Clinic for Contagious Diseases (Klinika infekcnih nemoci), Prague
(for ?); 2. Eye-Nose-and-Throat Section, Prague Hospital (Univerzita
nemoci a kremi oddeleni nemocnice, Prague) (for ?)

Prague, Prakticky lekar, No 18, 20 September 1963, pp 705-707

"Ear complications of measles."

STANINENE, G. V.

Intracutaneous BCG revaccination in childhood. Probl. tub. 40
no. 4:93-94 '62. (MIRA 15:6)

1. Iz Kaunasskogo protivotuberkuleznogo dispansera Litovskoy SSR (glavnnyy vrach Ya. V. Zhakovichayte, zav. detskim otdeleniyem F. P. Stashene, nauchnyy rukovoditel' - kandidat meditsinskikh nauk Yu. L. Gamperis)

(BCG VACCINATION)

RENGEVICH, Ye.N.; STANINETS, V.I.; SHILOV, Ye.A., akademik

Significance of cyclic transition complexes in the mechanism of
organic reactions. Dokl. AN SSSR 146 no.1:111-114 S '62.
(MIRA 15:9)

1. Institut organicheskoy khimii AN Ukrainskoy SSR. 2. AN
Ukrainskoy SSR (for Shilov).
(Cyclic compounds)

SMOLANKA, I.V.; KHRIPAK, S.M.; STANINEV, V.I.

Derivatives of 4(5)-oxazolone and 4(5)-thiazolone. Part 1:
Reactions of the derivatives of monohalocacetic acid with some
acid amides and maleic anhydride. Ukr. khim. zhur. 30
no.3:265-267 '64. (MIRA 17:10)

1. Uzhgorodskiy gosudarstvennyy universitet.

KHRIPAK, S. M., V. MOLANOV, I. P. and KERTS, V. I.

Derivatives of 4(5)-oxazolone and 4(5)-thiazolone. Part 2: Reaction of derivatives of haloacetic acids with some derivatives of mono- and diacids. Ukr. khim. zhur. 30 no.6:618-619 '64. (MIRA 18:5)

I. Uzhgorodskiy gosudarstvennyy universitet i Institut organicheskoy khimii AN UkrSSR.

Published, 1974, edited, V. V. Shchegolev, L. A.

Synthesis of 4-p-chloro-oxazoline amide 4'-5'-chlorozincne. Part 3:
Bis(4-methyl-, 4-phenylaminine of cinnamic and malic acids and
their bromination. Ukr. khim. zhurn. no. 7:95-956 vol.
(NKh) 17:10)

1. Uzhgorodskiy gosudarstvennyy universitet i imenit orga-
nicheskoy khimii AU UkrSSR.

SMOLANKA, I.V.; MIGALINA, Yu.V.; STANINETS, V.I.

Intramolecular cyclization of esters of 8-quinolinol and
4-halosubstituted acids. Ukr. khim. zhur. 31 no. 11:1182-
1186 '65
(MIRA 19:1)

I. Institut organicheskoy khimii AN UkrSSR i Uzhgorodskiy
gosudarstvennyy universitet.

STANINETS, V.I.; SHILOV, Ye.A.

Syntheses of five-membered heterocycles by iodination and
bromination of unsaturated compounds. Ukr. khim. zhur. 31
no. 12:1286-1289 '65 (MIRA 19:1)

1. Institut organicheskoy khimii AN UkrSSR. Submitted June
15, 1964.

OLES, Andrzej; STANIO, Barbara

Types of *Salmonella typhosa* in the Rzeszow Province. *Przegl. epidem.*,
Warsz. 12 no.1:83-86 1958.

1. Z Wojewodzkiej Stacji Sanitarno-Epidemiologicznej w Rzeszowie, Dy-
rektor: dr Z. Mazurek.

(*SAIMONELLA TYPHOZA*,
types isolated in Poland (Pol))

OLEŚ, Andrzej; STANIO, Barbara

The results of phage typing of *Salmonella typhi* 1956--1959.
J. hyg. epidem. 6 no.1:30-33 '62.

1. Epidemiological Division of the District Public Health Laboratory
in Rzeszow.

(BACTERIOPHAGE) (SALMONELLA TYPHOA)

STANIOCH, Wojciech, mgr inz.

Instrument for measuring color and brightness of electric light.
Przegl elektrotechn 39 no.9:366-367 S '63.

1. Zaklad Techniki Swietlnej, Instytut Elektrotechniki, Warszawa.

STANIOCH, W., mgr inz.

From the spectro- and colorimetric laboratory of the Department
of Lighting Engineering, Institute of Electrical Engineering.
Przegl elektrotechn 40 no. Suppl Techn swietl 3 no.3:247-248 My '64.

1. Department of Lighting Engineering, Institute of Electrical
Engineering, Warsaw.

STANIONIENE, J., doc.

Indications and contra-indications for 1-stage therapy of
chronic periodontitis. Sveik. Apsaug. no.4:20-22 '64.

1. Kauno Valst. med. instituto terapines-ortopedines
stomatologijos katedra (Katedros vedėja - doc. J. Stanioniene)
ir Lietuvos respublikine Kauno klinine ligonine (Vyr. gydytojas
P. Jasinskas).

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STANIONENE, Ya. F.: Master Med Sci (diss) -- "The problem of one-visit treatment of chronic periodontitis (pericementitis)". Kaunas, 1958. 29 pp (Min Health Lithuanian SSR, Kaunas State Med Inst), 150 copies (KL, No 2, 1959, 126)

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(FBI-BUREAU) 652820018-8.

1. The Epidemiological Division of the Public Health Laboratory
Reported, Friday,

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CIA-RDP86-00513R001652820018-8"

STOJALOWSKA, W.; STANIOS, W.

Considerations on enterobiasis in child. homes. Wiadomosci parazyt.,
Warsz. 4 no.5-6:525; Engl. transl. 525-526 1958.

1. Z Zakladu Biologii Ak. Med. w Lublinie.
(OXYURIASIS, in inf. & child.
in child homes (Pol))

STOJALOWSKA, Wanda; JARNICKA, Halina; STANIOS, Wladyslaw

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Abs Jour : Referat Zhur - Khimiya, No 9, 1957, 33160

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Inst :

Title : Prevention of Alkaline Corrosion of Steam Boilers.

Orig Pub : Energetica (Romin.), 1956, 4, No 6, 269-272

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